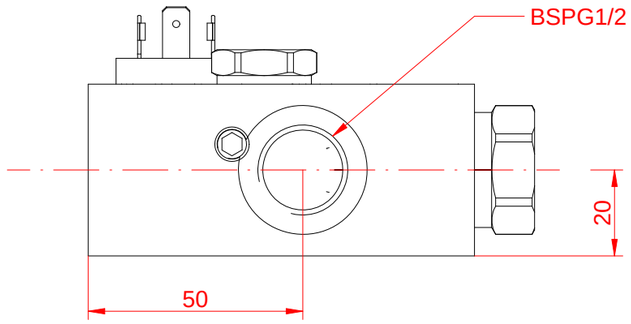
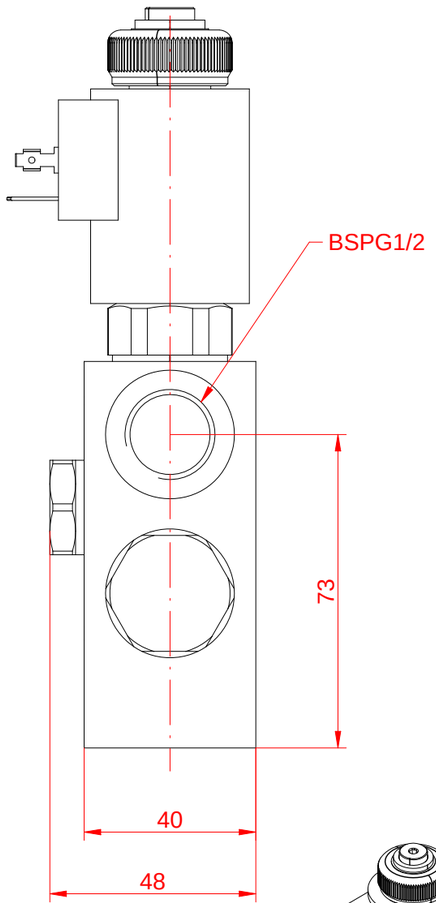
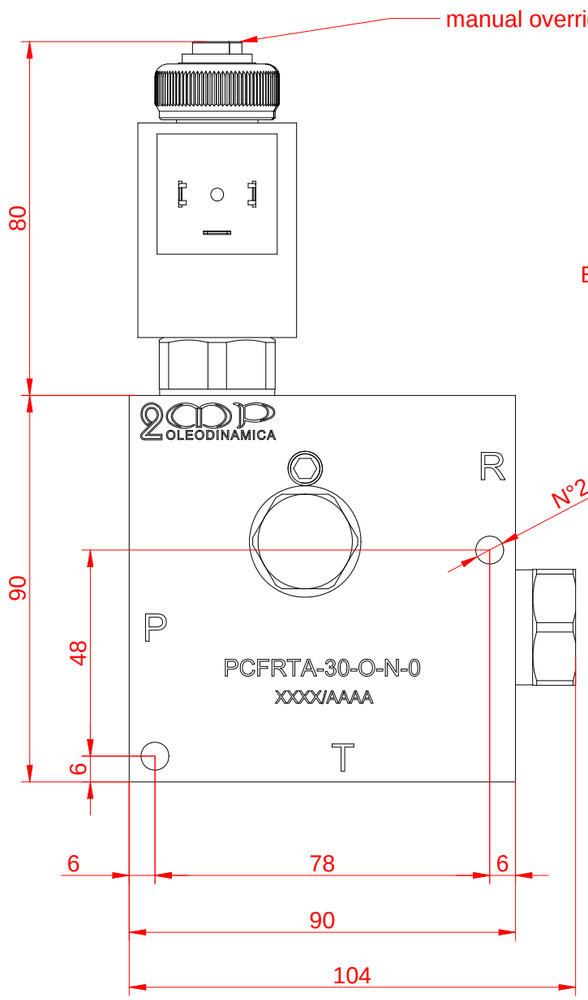
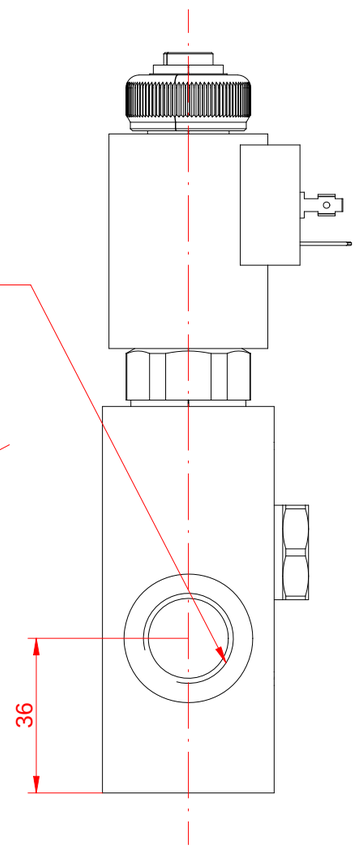
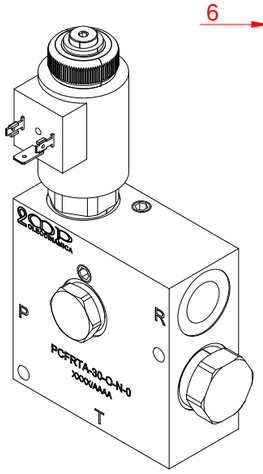


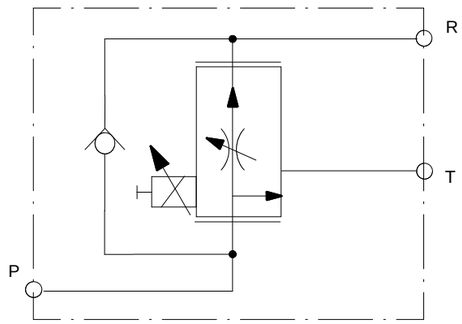








HYDRAULIC SCHEME



TECHNICAL DATA

HYDRAULIC

Max inlet flow	90 lt/min
Max flow regulated on port A	50 lt/min
Material Body	Alluminium
Max pressure	300 bar

ELECTRIC

Type of feeding	PWM costant current
Insulation index	H
Connector	DIN 43650
Hysteresis	+ / - 5%
Max Current 12 Vcc	1800 mA

COIL

protection class with DIN 43650	IP65
Insulation Class	H
Wire Insulation class	H
Nominal Voltage	+ / - 10 %
Power at 20°C	36W
Max current at 12 Vdc	0,9 A

ELIMINARE SPIGOLI VIVI

2QP OLEODINAMICA
29027 Casoni di Gariga PC - Via Copernico,12
Tel. 0523 523231 - Fax 0523 524509

TOLLERANZA DI CARPENTERIA ±1/1000 NON CUMULABILE

TOLLERANZE GENERALI PER LAVORAZ. DI MACCHINA

DA	0	6	30	120	315	1000	2000	OLTRE	1°
A	6	30	120	315	1000	2000	4000	4000	360°
ALBERI	0 -0.1	0 -0.2	0 -0.3	0 -0.4	0 -0.6	0 -1	0 -2	0 -3	
FORI	0 +0.1	0 +0.2	0 +0.3	0 +0.4	0 +0.6	0 +1	0 +2	0 +3	20'
ALTRE	±0.05	±0.1	±0.15	±0.2	±0.3	±0.5	±1	±1.5	

SPIGOLI SMUSSATI O RAGG.	0.1-0.4
RACCORDI CONCAVI	0.2-0.8
PARTI CON ASSI COMUNI	0.2/360
⊥ e // SUPERFICI-ASSI	0.1/100
⊥ e // SUPERFICI-SUPERFICI	0.2/100
PLANARITA'	0.1/100

DIMENSIONI DEL GREZZO: -

TIPO MATERIALE: -

TRATTAMENTI TERMICI: -

PROF.T.T.A PEZZO FINITO: -

DUREZZA: -

TRATTAMENTO SUPERFICIALE: -

DATA: 24/05/2016

PESO FINITO: 0,9 kg

DIS.: A.T.

VERIFICATO: -

DENOMINAZIONE DEL PARTICOLARE: PROPORTIONAL FLOW CONTROL

GRUPPO: -

SCALA: 1:

FORM. UNI: A3

DISEGNO: P2DSC310524

REV.: 00

SI VIETA LA RIPRODUZIONE ANCHE PARZIALE DEL SEGUENTE DOCUMENTO, SE NON SU DEROGA SCRITTA